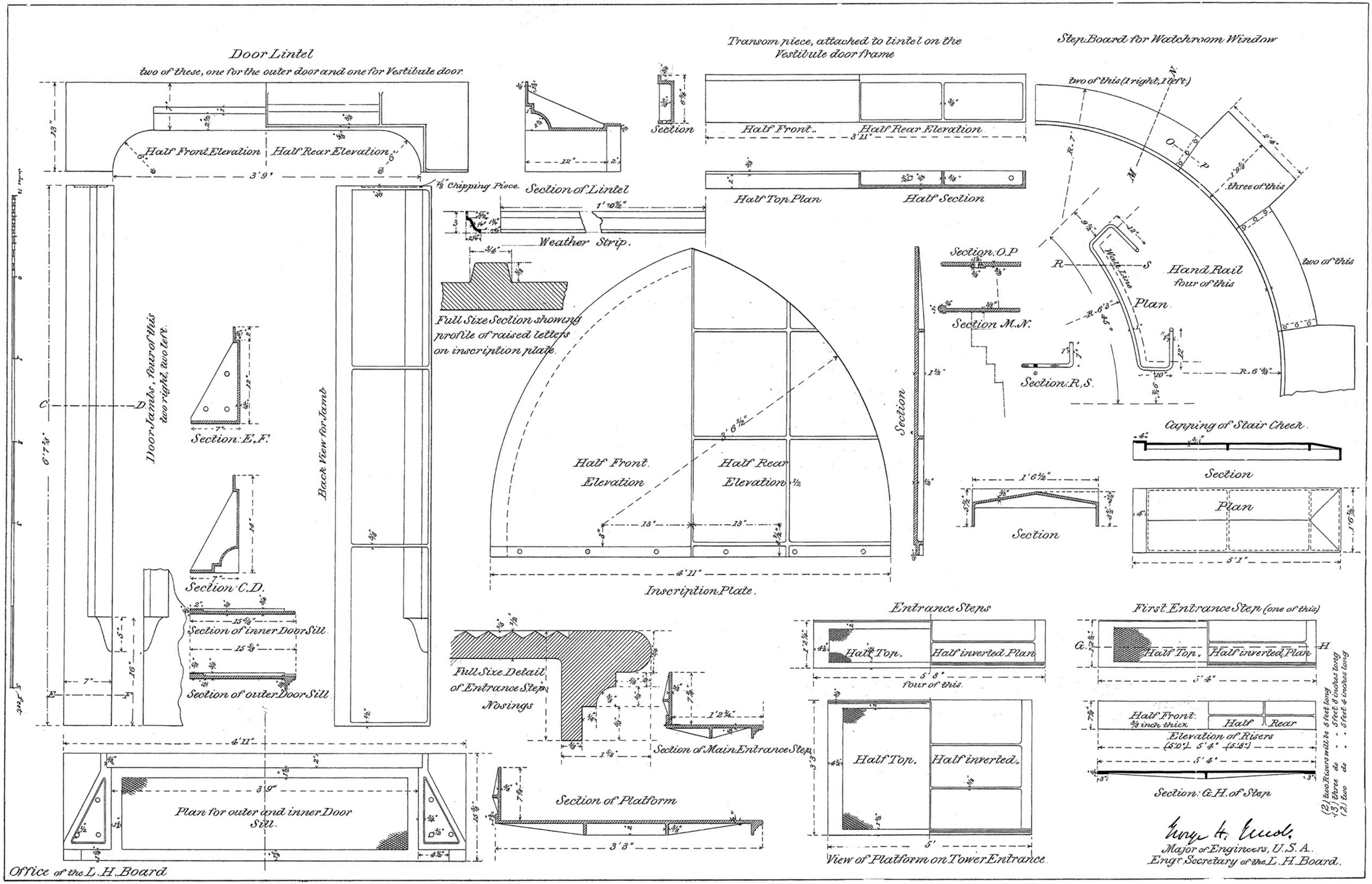
Door Lintel
two of these, one for the outer door and one for Vestibule door
Half Front Elevation
Half Rear Elevation
3'9"
1/8" Chipping Piece.
Section of Lintel
Section
Transom piece, attached to lintel on the Vestibule door frame
Half Front
Half Rear Elevation
3'11"
Half Top Plan
Half Section
Step Board for Watchroom Window
two of this (1 right, 1 left.)
three of this
two of this
Hand Rail
four of this
Plan
Wall Line
Section: O.P
Section M.N.
Section: R.S.
Capping of Stair Check
Section
Plan
5'1"
Weather Strip.
Full Size Section showing profile of raised letters on inscription plate.
Door Jambs, four of this two right, two left.
Section: E.F.
Section C.D.
Back View for Jamb
Section of inner Door Sill
Section of outer Door Sill
Half Front Elevation
Half Rear Elevation
4'11"
Inscription Plate.
Section
1'6½"
Section
Entrance Steps
Half Top.
Half inverted Plan
5'8"
four of this.
First Entrance Step (one of this)
Half Top.
Half inverted Plan
5'4"
Half Front
Half Rear
Elevation of Risers
5'4"
Section: G.H. of Step
(2) two Risers will be 5 feet long
(3) three do . . 5 feet 8 inches long
(2) two do . . 5 feet 4 inches long
Full Size Detail of Entrance Step Nosings
Section of Main Entrance Step
Section of Platform
3'3"
Half Top.
Half inverted
View of Platform on Tower Entrance
Plan for outer and inner Door Sill.
Office of the L.H. Board
Major of Engineers, U.S.A.
Engr Secretary of the L.H. Board.